Drupal porting step by step:

1. .info -> .info.yml

Name = … wordt name = ‘…..’

* Onder custom kan je bij extensies Trademark aanvinken
* The website encountered an unexpected error. Please try again later

The files are fairly similar – as you can see, the main difference here is the file format. Since Drupal 8 uses YML files, the file needs to have an .info.yml extension. Additionally, we also have to add type: because skins are using similar syntax, in our case this is going to be type: module. And package: Custom. Additionally, in this file, we can add configure: trademark.form a routing hook to the configuration page. the module should now be already visible on the list of extension under the Custom package.

1. In D8 hook\_menu, hook\_permission and hook\_init were done away with.  
   The tasks of **hook\_menu** are now covered by “module\_name**.routing.ym**l”, and instead of hook\_init we are going to use **EventSubscriber**.

Maak routing.yml

The \*.routing.yml file contains the name of the routing – cookiec.render\_cookiec.  
**Path:** URL address, allowing us to access a given functionality; as in D7 we can also use dynamic paths, such as for example: path: 'example/{user}', in this case it won’t be needed, since our module displays only a static page.  
**defaults: \_controller:**'\Drupal\cookiec\Controller\Cookiec::renderPage’ at /cookiec content will be displayed, returned by Cookiec class using renderPage() method. We will write about this in detail while creating /cookiec. static page.  
**Requirements:** We are going to add access permissions in \_permission: access content.  
We should create all the classes and methods assigned to our routings at once in order to avoid displaying errors.

1. Maak mapjes Controller Form en Plugin in mapje src
2. Controller maken: eerst met test functie => public function test